DATE

02-12-2021

TIME

08:45 AM

REPORT RECEIVED BY

Neal Heil

STREAM ID

HUC

Notification of Environmental Concern

REPORTED VIA

Phone

Page 1 of 3 Printed 02-12-2021 09:19 AM

NOTIFICATION NUMBER

021221-NH-0845

NDEQ ID#

84069

ANONYMOUS REPORT				CONFIDENTIAL REPORT No			KEEP REPORTING PARTY INFORMED		
PROBLEM LOCAT		0.0177037							
NAME	PROBLEM L	OCATION			4		REPORTING PARTY		
					Scott Tingelhoff Scott Tingelhoff				
POSITION TITLE									
BUSINESS NAME	AltEn LLC				AltEn LLC Alt		AltEn LLC		
STREET OR PO BOX	1344 County Road 10				1344 County Road 10 134		344 County Road 10		
ADDRESS LINE 2									
CITY - STATE - ZIP	Mead NE 68041-4036				Mead NE 68041		Mead NE 68041		
E-MAIL ADDRESS				stingelhoff@mrgkc.com sti		stingelhoff@mrgkc.com			
WORK PHONE									
CELL PHONE					(402) 443-6262		(402) 443-6262		
HOME PHONE									
COUNTY	DIRECTIONS	3							
Saunders	From Airport, Hwy 92/77(Rd M)-3E,Rd 13-0.75S,W Side								
~	11011111111	52 tig 22 (1) 5 2/ 1 1 (.	1,17 0 23,21	. 10 0,700,7	. 5144				
QUARTER	SECTION	TOWNSHIP	RANGE	MARKER	MILE	ROAD NAME		LATITUDE	LONGITUDE
N½, SW¼	12	N 14	E 8					41.19714	-96.48081

STREAM

HYDROLOGIC UNIT NAME

RIVER BASIN (STREAM)

SUBDIVISION

OBSERVATIONS

WHAT IS THE PROBLEM?

There are two 4,000,000 gallon digesters that were filled with thin stillage from the ethanol plant and manure from the adjacent feedlot to generate methane to fuel the ethanol plant boilers. The thin stillage and manure are about 3 years old. Cold temps froze a pipe and an unknown quantity of thin stillage and manure spilled to the adjacent road ditch. The thin stillage may contain pesticides from the treated seed corn stock.

WHERE AT THE SITE IS THE PROBLEM?

Four million gallon digester at SE corner of property

DESCRIBE ANY APPARENT PATTERNS OVER TIME

FIRST OBSERVED	LAST OBSERVED	ONGOING SITUATION	HOW LONG	OCCURRING NOW	RESPONSE TIMEFRAME
02-12-2021 12:30 AM		Yes		Yes	
AIR IMPACTED	LAND IMPACTED	WATER IMPACTED	SPILL OR RELEASE	FISH KILL	EVIDENCE OF ENVIRONMENTAL DAMAGE
	Yes		Yes		Yes

EVIDENCE OF ENVIRONMENTAL DAMAGE – EXPLANATION

Thin stillage (possibly tainted with pesticides) and manure in road ditch

OTHER PERTINENT DETAILS

Mr. Tingelhoff called NSP about 0300 hours this morning at (402) 471-4545 (old spill reporting #) but no option to report spill. Called back to NRC and was given NDEE 800 # and NEMA # by NRC; but neither answered. Mr. Tingelhoff got NDEE ans. machine but did not wait for after-hours #.

WHO ELSE DID THE REPORTING PARTY CONTACT ABOUT THIS PROBLEM?

NRC Report #1297838

NDEO PROGRAM REFERRALS

1 12 Z	TODY THE SHIP DIGITAL							
LEAD	PROGRAM ISSUE	PROG	PROGRAM ID	DATE CLOSED	REASON CLOSED	FIELD OFFICE		
	Release	RA						
	Release of Pesticides	GW						
	Dumping in Ditch	SW						

(1 more)

OTHER AGENCIES NOTIFIED

OLLEGICACO	OTHER ROLLING NOTH RED								
DATE	AGENCY	DIVISION	PROGRAM	REFERENCE #					

Notification of Environmental Concern Spill or Release

Page 3 of 3 Printed 02-12-2021 09:19 AM

SOURCE OF RELE	ASE					
SOURCE MOBILITY	TRANSPORT MODE	PROPERTY USE	N. C. 4 .	RELEASE FACTORS		
Stationary		HazMat Chemical	Manufacturing	Mechanical Failure		
EXTENT OF RELEASE Confined to Property Us	e of Origin	HAZMAT ID SOURG Discharger	CE	CONTINUOUS RELEA	SE DAYS PER YEAR	
RELEASE RESPON						
[] CONTAIN RELEASI		. ,	NO ACTION	[]	REMOVE HAZARD	
[] CONTROL CROWD		F 3	OTHER	[]	RESCUE, REMOVE FROM HARM	
[] CONTROL TRAFFIC	L J	ALYZE HAZMAT []	PROVIDE EMERGENCY	[]	SEARCH	
[] DECONTAMINATE			MEDICAL SERVICES		SECURE PROPERTY	
[] DILUTE / NEUTRAI	L J	[]	PROVIDE PUBLIC INFOR	LA &	SHUT DOWN SYSTEM	
[] DIVERT RELEASE	[] NDEQ ON SCE	NE RESPONSE []	REFER TO PROPER AUTH	IORITY		
MATERIAL RELEASED OUANTITY RELEASED MATERIAL NAME MATERIAL GROUP MATERIAL CATEGORY						
•	Thin stillage w/ pesticides and	manure	Animal Produ	cts	Other	
CAS NUMBER GAS	LIQUID SOLID CONTAI X Tank	NER TYPE	CONTAINER M	ATERIAL	CONSTRUCTION	
QUANTITY RELEASED	MATERIAL NAME		MATERIAL GR	OUP	MATERIAL CATEGORY	
CAS NUMBER GAS	LIQUID SOLID CONTAI	NER TYPE	CONTAINER M	ATERIAL	CONSTRUCTION	
QUANTITY RELEASED	MATERIAL NAME		MATERIAL GR	OUP	MATERIAL CATEGORY	
CAS NUMBER GAS	LIQUID SOLID CONTAI	NER TYPE	CONTAINER M	ATERIAL	CONSTRUCTION	